

What is claimed is:

- 1 1. An apparatus, comprising:
 - 2 a support member; and
 - 3 a mount coupled to the support member and configured to removably retain an
 - 4 input device without modification to the input device.
- 1 2. The apparatus of claim 1, the mount being a first mount, the apparatus further
 - 2 comprising:
 - 3 a second mount coupled to the support member and configured to couple to an
 - 4 output device.
- 1 3. The apparatus of claim 1, wherein the mount has a first retention member and a second
 - 2 retention member, the first retention member and the second retention member are
 - 3 collectively configured to removably retain the input device on the mount.
- 1 4. The apparatus of claim 1, wherein the mount has a first retention member and a second
 - 2 retention member, the first retention member is fixedly coupled to the mount, the second
 - 3 retention member is coupled to the mount and is movable with respect to the first
 - 4 retention member between a first position and a second position, a distance between the
 - 5 first retention member and the second retention member when the second retention
 - 6 member is in its first position is greater than a distance between the first retention

7 member and the second retention member when the second retention member is in its
8 second position.

1 5. The apparatus of claim 1, wherein the mount has a first retention member and a second
2 retention member, the first retention member is fixedly coupled to the mount, the second
3 retention member is movable with respect to the first retention member between a first
4 position and a second position, a distance between the first retention member and the
5 second retention member when the second retention member is in its first position is
6 greater than a distance between the first retention member and the second retention
7 member when the second retention member is in its second position, the second retention
8 member is biased to its second position.

1 6. The apparatus of claim 1, wherein the mount has a first elongate member and a second
2 elongate member, the first elongate member is slideably coupled to the second elongate
3 member, at least one of the first elongate member and the second elongate member
4 configured to retain the input device on the mount.

1 7. The apparatus of claim 1, wherein the mount is slideably coupled to the support member
2 in a first direction, a second direction opposite from the first direction, and a third
3 direction different from the first direction and the second direction.

1 8. The apparatus of claim 1, wherein the mount is pivotally coupled to the support member
2 and is configured to pivot from a first position to a second position substantially
3 perpendicular to the first position.

1 9. The apparatus of claim 1, the support member and the mount collectively defining an
2 assembly, the apparatus further comprising:

3 an arm having a first portion coupled to the support member and a second portion
4 coupled to a base, the first portion of the mount arm being movable with respect to the
5 second portion of the arm,

6 the assembly and the arm collectively having a range of motion including a first
7 position, a second position, and a third position, the assembly having a first height and a
8 first orientation when the assembly and the arm are in their first position, the assembly
9 having a second height and the first orientation when the assembly and the arm are in
10 their second position, the assembly having a third height and a second orientation when
11 the assembly and the arm are in their third position.

1 10. The apparatus of claim 1, the support member and the mount collectively defining an
2 assembly, the apparatus further comprising:

3 an arm coupled to the assembly,

4 the assembly and the arm having a range of motion including a first position, a
5 second position, and a third position, the assembly positionable and orientable to a
6 standing position when the assembly and the arm are in their first position, the assembly
7 positionable and orientable to a seated position when the assembly and the arm are in

8 their second position, the assembly positionable and orientable to a supine position when
9 the assembly and the arm are in their third position.

1 11. The apparatus of claim 1, wherein the mount is configured to removably retain an input
2 device for a therapeutic apparatus.

1 12. The apparatus of claim 1, wherein the mount is configured to contact a first side of the
2 input device and a second side of the input device, the second side of the input device is
3 parallel to the first side of the input device.

1 13. The apparatus of claim 1, wherein the mount is configured to contact a first side of the
2 input device and a second side of the input device, the second side of the input device is
3 opposite the first side of the input device.

1 14. The apparatus of claim 1, the mount being a first mount, the apparatus further
2 comprising:

3 a second mount coupled to the support member and configured to couple to a
4 visual output device, the visual output being orientable to a position such that a user of
5 the input device may view the visual output device.

1 15. The apparatus of claim 1, wherein the input device is a keyboard that includes a plurality
2 of keys, the mount is configured to removably retain the keyboard such that the plurality
3 of keys of the keyboard are positioned to be used by a user.

- 1 16. An apparatus, comprising:
 - 2 a support member; and
 - 3 a mount pivotally coupled to the support member and configured to retain an
 - 4 input device such that the input device has a range of motion including a first position
 - 5 and a second position, at least one of the first position and the second position being
 - 6 substantially vertical.
- 1 17. The apparatus of claim 16, the mount being a first mount, the apparatus further
2 comprising:
 - 3 a second mount coupled to the support member and configured to couple to an
 - 4 output device.
- 1 18. The apparatus of claim 16, wherein the mount has a first retention member and a second
2 retention member, the first retention member and the second retention member are
3 configured to retain the input device on the mount without modification to the input
4 device.
- 1 19. The apparatus of claim 16, wherein the mount has a first retention member and a second
2 retention member, the first retention member is fixedly coupled to the mount, the second
3 retention member is coupled to the mount and is movable with respect to the first
4 retention member between a first position and a second position, a distance between the
5 first retention member and the second retention member when the second retention

6 member is in its first position is greater than a distance between the first retention
7 member and the second retention member when the second retention member is in its
8 second position.

1 20. The apparatus of claim 16, wherein the mount has a first retention member and a second
2 retention member, the first retention member is fixedly coupled to the mount, the second
3 retention member is coupled to the mount and is movable with respect to the first
4 retention member between a first position and a second position, a distance between the
5 first retention member and the second retention member when the second retention
6 member is in its first position is greater than a distance between the first retention
7 member and the second retention member when the second retention member is in its
8 second position, the second retention member is biased to its second position.

1 21. The apparatus of claim 16, wherein the mount has a first elongate member and a second
2 elongate member, the first elongate member is slideably coupled to the first elongate
3 member, at least one of the first elongate member and the second elongate member
4 configured to retain the input device.

1 22. The apparatus of claim 16, wherein the mount is slideably coupled to the support member
2 in a first direction, a second direction opposite from the first direction, and a third
3 direction different from the first direction and the second direction.

1 23. The apparatus of claim 16, wherein the mount is configured to contact a first side of the
2 input device and a second side of the input device, the second side of the input device is
3 parallel to the fist side of the input device.

1 24. An apparatus, comprising:

2 an assembly having a mount configured to retain an input device and a mount arm
3 having a first portion and a second portion, the first portion being coupled to the mount,
4 the second portion configured to couple to a support,

5 the assembly having a range of motion including a first position, a second
6 position, and a third position, the mount of the assembly positionable to a standing
7 position when the assembly is in its first position, the mount of the assembly positionable
8 to a seated position when the assembly is in its second position, the mount of the
9 assembly positionable to a supine position when the assembly is in its third position.

1 25. The apparatus of claim 24, wherein the mount of the assembly has a first height and a
2 first orientation when the assembly is in its first position, the mount of the assembly has a
3 second height and the first orientation when the assembly is in its second position, the
4 mount of the assembly has a third height and a second orientation when the assembly is
5 in its third position.

1 26. The apparatus of claim 24, wherein the mount of the assembly is configured to retain an
2 input device associated with a therapeutic apparatus.

- 1 27. An apparatus, comprising:
 - 2 a support member having a mount configured to couple to a first device; and
 - 3 a clamp coupled to the support member and configured to removably retain a
 - 4 second device, the second device being an input device associated with the first device.
- 1 28. The apparatus of claim 27, wherein the first device is an output device associated with the
2 first device.
- 1 29. The apparatus of claim 27, wherein the clamp has a first retention member and a second
2 retention member, the first retention member and the second retention member are
3 collectively configured to removably retain the input device on the clamp.
- 1 30. The apparatus of claim 27, wherein the clamp has a first retention member and a second
2 retention member, the second retention member is movable with respect to the first
3 retention member between a first position and a second position, a distance between the
4 first retention member and the second retention member when the second retention
5 member is in its first position is greater than a distance between the first retention
6 member and the second retention member when the second retention member is in its
7 second position, the second retention member is biased to its second position.

- 1 31. The apparatus of claim 27, wherein the clamp has a first elongate member and a second
2 elongate member, the first elongate member is slideably coupled to the second elongate
3 member.

- 1 32. The apparatus of claim 27, wherein the clamp is slideably coupled to the support member
2 in a first direction, a second direction opposite from the first direction, and a third
3 direction different from the first direction and the second direction.

- 1 33. The apparatus of claim 27, wherein the clamp is pivotally coupled to the support member
2 and is configured to pivot from a first position to a second position, at least one of the
3 first position and the second position being substantially vertical.

- 1 34. The apparatus of claim 27, wherein the mount is configured to couple to an output device
2 associated with a therapeutic apparatus, the clamp is configured to removably retain an
3 input device associated with the therapeutic apparatus.

- 1 35. The apparatus of claim 27, wherein the clamp is configured to contact a first side of the
2 input device and a second side of the input device, the second side of the input device is
3 opposite the first side of the input device.

1 36. An apparatus, comprising:
2 a support member; and
3 a mount coupled to the support member and configured to receive an input device
4 having a first side and a second side different from the first side,
5 the mount being configured to generate a force on the first side of the input device and on
6 the second side of the input device when the mount receives the input device.

1 37. The apparatus of claim 36, the mount being a first mount, the apparatus further
2 comprising:
3 a second mount coupled to the support member and configured to couple to an
4 output device.

1 38. The apparatus of claim 36, wherein the mount has a first retention member and a second
2 retention member, the first retention member and the second retention member are
3 collectively configured to generate the force on the first side of the input device and on
4 the second side of the input device when the mount receives the input device.

1 39. The apparatus of claim 36, wherein the mount has a first retention member and a second
2 retention member, the first retention member is fixedly coupled to the mount, the second
3 retention member is movable with respect to the first retention member between a first
4 position and a second position, a distance between the first retention member and the
5 second retention member when the second retention member is in its first position is
6 greater than a distance between the first retention member and the second retention

7 member when the second retention member is in its second position, the second retention
8 member is biased to its second position.

1 40. The apparatus of claim 36, wherein the mount is slideably coupled to the support member
2 in a first direction and a second direction different from the first direction.

1 41. The apparatus of claim 36, wherein the mount is pivotally coupled to the support member
2 and is configured to pivot from a first position to a second position substantially
3 perpendicular to the first position.

1 42. A method of positioning an input device on a mount, the mount having a first retention
2 member and a second retention member, the second retention member being movable
3 with respect to the first retention member within a range of rotation including a first
4 position, a second position, and a third position, the method comprising:

5 moving the second retention member of the mount from the first position to the
6 second position;

7 disposing the input device between the first retention member of the mount and
8 the second retention member of the mount; and

9 positioning the second retention member of the mount from the second position to
10 a third position.

1 43. The method of claim 42, the mount being a pivotal mount, the method further
2 comprising:

3 pivoting the mount and the input device from a first orientation to a second
4 orientation substantially perpendicular to the first orientation.